EAST

9/6/04

1 Month of	1 1'4 -	Constant	00	Time atoms
L Number	Hits	Search Text	DB	Time stamp
1	2089	brak\$4 same vibration same (rotor or disk or disc)	USPAT;	2004/09/06 09:19
		·	US-PGPUB;	
			EPO; JPO;	
_			DERWENT	
2	750	brak\$4 same vibration same (rotor or disk or disc) and vibration	USPAT;	2004/09/06 09:20
		with (suppress\$ or control\$4 or regulat\$5 or reduction or reduced	US-PGPUB;	
		or reducing)	EPO; JPO;	
			DERWENT	
3	196	(brak\$4 same vibration same (rotor or disk or disc) and vibration	USPAT;	2004/09/06 09:20
		with (suppress\$ or control\$4 or regulat\$5 or reduction or reduced	US-PGPUB;	
		or reducing)) and caliper	EPO; JPO;	
			DERWENT	
4	37	(brak\$4 same vibration same (rotor or disk or disc) and vibration	USPAT;	2004/09/06 09:22
		with (suppress\$ or control\$4 or regulat\$5 or reduction or reduced	US-PGPUB;	
		or reducing)) and caliper same motor	EPO; JPO;	
			DERWENT	
5	7	caliper same electric adj motor same vibration	USPAT;	2004/09/06 09:23
		,	US-PGPUB;	
			EPO; JPO;	
		•	DERWENT	
6	1	188/73.35.ccls. and electric adj motor same vibration	USPAT;	2004/09/06 09:24
	•	,	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
7	162	electric adj motor same vibration same brak\$4	USPAT;	2004/09/06 09:24
'	102	Ciccuic day motor same vibration same brake-	US-PGPUB:	2004/03/00 03.24
			EPO; JPO;	
			DERWENT	
9	3	electric adj motor same vibration same brak\$4 and depression	USPAT;	2004/09/06 09:25
3	3	with force with sensor	US-PGPUB;	2004/03/00 03.23
		With force with sensor	EPO; JPO;	
			DERWENT	
8	32	electric adj motor same vibration same brak\$4 and brak\$ with	USPAT;	2004/09/06 09:26
١	32	pedal	US-PGPUB;	2004/03/00 03.20
		pedal	EPO; JPO;	
			DERWENT	
10	3	caliper with motor same vibration same brak\$4 and brak\$ with	USPAT;	2004/09/06 09:26
'0	3	pedal	US-PGPUB;	2004/03/00 03.20
		pedai	EPO; JPO;	
			DERWENT	
11	120	resolver same vibration	USPAT;	2004/09/06 09:51
''	120	lesoiver same vibration	US-PGPUB	2004/09/00 09.51
12	38	resolver same vibration same motor	USPAT;	2004/09/06 09:51
12	30	resolver same vibration same motor	US-PGPUB	2004/05/00 05.51
13	0	receiver come vibration come mater come pieter		2004/09/06 09:52
13	U	resolver same vibration same motor same piston	USPAT; US-PGPUB	2004/09/06 09:52
14	1122	vibration came mater came pieton	· - ·	2004/00/06 00:52
17	1122	vibration same motor same piston	USPAT; US-PGPUB	2004/09/06 09:52
15	5	vibration same motor same piston same caliper	1	2004/00/06 00:50
13	э	vioration same motor same piston same caliper	USPAT;	2004/09/06 09:52
16	7	vibration came mater came pieter came called	US-PGPUB	2004/00/00 00:55
10	•	vibration same motor same piston same caliper	USPAT;	2004/09/06 09:55
			US-PGPUB;	
			EPO; JPO;	
47	40		DERWENT	0004/00/00 00 50
17	40	vibration same motor and piston same caliper	USPAT;	2004/09/06 09:59
			US-PGPUB;	
			EPO; JPO;	
40	^	with anticon and an anticon and 640 do 50 to	DERWENT	0004/00/00 00 =0
18	0	vibration same motor and f16d65\$.ipc.	USPAT;	2004/09/06 09:59
			US-PGPUB;	
			EPO; JPO;	
40			DERWENT	
19	91	vibration same motor and f16d065\$.ipc.	USPAT;	2004/09/06 10:07
			US-PGPUB;	
			EPO; JPO;	
	_	0004 404740 1/5444	DERWENT	
20	1	2004-104740.NRAN.	DERWENT	2004/09/06 10:04

22 1 vibration same suppression same electric adj motor same brak\$4 USPAT; EPCPUB; EPC; JPO; DERWENT USPAT; USPAT					
US-PGPUB: EPC: PO: DO: OERWENT US-PGPUB: EPC: PO: DO: DO: PO: DO: PO: DO: PO: DO: PO: DO: PO: DO: PO: PO: PO: PO: PO: PO: PO: P		1	1997-364981.NRAN.	DERWENT	2004/09/06 10:06
23 99097 vibration same suppression same motor same brak\$4 SPAT: USPAT: USPAT	22	1	vibration same suppression same electric adj motor same brak\$4		2004/09/06 10:08
23 99097 vibration same suppression same imotor same brak\$4 SPAT; US-PGPUB; EPO; JPO; DERWENT US-PGFUB; EP					
23 99097 vibration same suppression same jmotor same brak\$4 USPAT; USP-GPUB; EPO; JPO; DERWENT USPA					
24 6					
24	23	99097	vibration same suppression samej motor same brak\$4		2004/09/06 10:08
24					
2004/09/06 10:00 2004/09/06					į
25				9	
25	24	6	vibration same suppression same motor same brak\$4		2004/09/06 10:09
25					
25					
26					
26	25	4	vibration same (piston with caliper) same motor same brak\$4		2004/09/06 10:09
26					
26					
27					0004/00/00 40 40
27	26	494	vibration same caliper same brak\$4		2004/09/06 10:10
27 27 28 27 28 28 28 28	:				
27					
Us-PG-PUB; EPO; JPO; DERWENT USPAT; Us-PG-PUB; EPO; JPO; DERWENT Us-PG-PUB	.07	110	the star and a line and the star at \$40 do to		0004/00/00 40:44
28	27	410	vibration same caliper same brak\$4 and 1160\$.lpc.		2004/09/06 10:11
28					
28					
with calculat\$4 and f16d\$.ipc. US-PGPUB; EPO; JPO; DERWENT calculat\$4 and f16d\$.ipc. USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; US			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0004/00/00 40 40
29	28	0			2004/09/06 10:12
1 vibration same caliper same brak\$4 and vibration with calculat\$4 and f16d\$.ipc. 2004/09/06 10:1 USPAT; USPAC; UPO; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAC; UPO; DERWENT USPAT; USPAT; USPAT; USPAC; UPO; DERWENT USPAT; USPAT; USPAC; UPO; DERWENT USPAC; UPO; UPO; DERWENT USPAC; UPO; UPO; DERWENT USPAC; UPO; UPO; DERWENT USPAC; UPO; UPO; DERWENT USPAC			with calculat\$4 and f16d\$.ipc.		
1					
Calculat\$4 and f16d\$.ipc. US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; J	.00		'h (' ' h 0.4 .		0004/00/00 40 40
30	29	1			2004/09/06 10:12
0 vibration same caliper same brak\$4 same (motor or drive or driver) 2004/09/06 10:1 USPAT;			calculat§4 and f160\$.ipc.		
30					
driver) same vibration with calculat\$4 and f16d\$.ipc. US-PGPUB; EPC; JPC; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT;	20		vibration come coliner some brok\$4 some (motor or drive or		2004/00/06 40:42
28 vibration same caliper same brak\$4 same (motor or drive or driver) same vibration and f16d\$.ipc. USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; US	30	"			2004/09/06 10:13
31 28 vibration same caliper same brak\$4 same (motor or drive or driver) SPAT; USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; U			driver) same vibration with calculativa and frouv.lpc.		
31					
driver) same vibration and f16d\$.ipc. US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; J	24	20	vibration, same caliner same brok\$4, same (mater or drive or		2004/00/06 10:15
32 5511 (188/72.1-72.9,73.35-73.36,156-165.ccls. or 303/191.ccls.) EPO; JPO; DERWENT US-PGPUB; EPO; JPO;	ا ا	20			2004/03/00 10.13
32 5511 (188/72.1-72.9,73.35-73.36,156-165.ccls. or 303/191.ccls.) DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; E			diver) same vibration and rroug.spc.		
32 5511 (188/72.1-72.9,73.35-73.36,156-165.ccls. or 303/191.ccls.) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT USPAT USPAT USPAT;					
33 39 vibration same caliper same brak\$4 same (motor or drive or driver) 2004/09/06 10:1 200	32	5511	(188/72 1-72 0 73 35-73 36 156-165 cole or 303/101 cole \	1	2004/00/06 10:16
33 39 vibration same caliper same brak\$4 same (motor or drive or driver) 2004/09/06 10:1 2004/09/06 10:2 200	J2	3311	(100/12.1-12.3,13.33-13.30,130-103.003.01-303/131.003.)		2004/03/00 10.10
33 39 vibration same caliper same brak\$4 same (motor or drive or drive) DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT USPAT USPAT USPAT; U					
33 39 vibration same caliper same brak\$4 same (motor or drive or driver) USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWEN					
34	33	39	vibration, same caliner same brak\$4, same (motor or drive or		2004/09/06 10:19
11					-300000 10.10
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and (vibration same caliper same brak\$4 same (motor or drive or driver)) 28 vibration same caliper same brak\$4 same (motor or drive or driver) not (((188/72.1-72.9,73.35-73.36,156-165.ccls. or 303/191.ccls.)) and (vibration same caliper same brak\$4 same (motor or drive or driver) not (((188/72.1-72.9,73.35-73.36,156-165.ccls. or 303/191.ccls.)) and (vibration same caliper same brak\$4 same (motor or drive or drive or driver))) 36	34	11	((188/72.1-72.9.73.35-73.36.156-165.ccls. or 303/191.ccls.))		2004/09/06 10:17
or driver)) 28 vibration same caliper same brak\$4 same (motor or drive or driver) not (((188/72.1-72.9,73.35-73.36,156-165.ccls. or 303/191.ccls.)) and (vibration same caliper same brak\$4 same (motor or drive or driver))) 36 0 2000283193.URPN. 37 0 2000283193.URPN. 38 116 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) 39 30 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) with vibration EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US			W		
vibration same caliper same brak\$4 same (motor or drive or driver) not (((188/72.1-72.9,73.35-73.36,156-165.ccls. or 303/191.ccls.)) and (vibration same caliper same brak\$4 same (motor or drive or driver))) 36	i				4
35	ı		''		
driver) not (((188/72.1-72.9,73.35-73.36,156-165.ccls. or 303/191.ccls.)) and (vibration same caliper same brak\$4 same (motor or drive or driver))) 36	35	28	vibration same caliper same brak\$4 same (motor or drive or	1	2004/09/06 10:21
303/191.ccis.)) and (vibration same caliper same brak\$4 same (motor or drive or driver))) 36	ı				
(motor or drive or driver))) 36					
36					
37 0 2000283193.URPN. VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) 39 30 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EVARIATION or fREQUENCY) with vibration 2004/09/06 10:2 2004/09/06 10:2 2004/09/06 10:3 2004/09/06 10:3	36	0			2004/09/06 10:20
38 116 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) 39 30 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) with vibration USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; VARIATION or fREQUENCY) with vibration	37	0	2000283193.URPN.		2004/09/06 10:20
actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) 39 30 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) with vibration US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;		116			2004/09/06 10:28
VARIATION or fRÉQUENCY) 39 30 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) with vibration EPO; JPO; DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO;					
39 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) with vibration DERWENT USPAT; US-PGPUB; EPO; JPO;					
39 VIBRATION and CONTROL and ELECTRIC adj2 (motor or actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or VARIATION or fREQUENCY) with vibration EPO; JPO;			'		1
actuator or DRIVE) and BRAKE and CALIPER and (fluctaut\$ or US-PGPUB; VARIATION or fREQUENCY) with vibration EPO; JPO;	39	30	VIBRATION and CONTROL and ELECTRIC adi2 (motor or	Į.	2004/09/06 10:31
VARIATION or fREQUENCY) with vibration EPO; JPO;					
	ı				
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40	2	ELECTRIC adj2 (motor or actuator or DRIVE) same BRAk\$3	USPAT:	2004/09/06 10:32
		with CALIPER same VIBRATION and (fluctaut\$ or VARIATION	US-PGPUB;	
		or fREQUENCY) with vibration	EPO; JPO;	
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			US-PGPUB;	
			EPO; JPO;	
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			US-PGPUB;	
			EPO; JPO;	
i	115	advics.asn.	DERWENT USPAT:	2004/05/11 12:07
-	115	auvics.asii.	US-PGPUB:	2004/03/11 12.07
			EPO; JPO;	
1			DERWENT	
-	81	advics.asn. and brak\$4	USPAT:	2004/05/11 13:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	9	advics.asn. and brak\$4 same vibration	USPAT;	2004/09/06 08:54
			US-PGPUB;	
			EPO; JPO;	
		,	DERWENT	1

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	·			
•	102	vibration same electric adj motor same brak\$4	USPAT; US-PGPUB	2004/05/11 12:14
-	150	vibration same electric adj motor same brak\$4	USPAT; US-PGPUB;	2004/05/11 12:14
			EPO; JPO;	
-	40	vibration same electric adj motor same brak\$4 same rotat\$6	DERWENT USPAT;	2004/05/11 12:15
		with electric adj motor	US-PGPUB;	
			EPO; JPO; DERWENT	
-	14	vibration same electric adj motor same brak\$4 same rotat\$6	USPAT;	2004/05/11 12:17
		with electric adj motor same (rotor or disk or disc)	US-PGPUB; EPO; JPO;	
			DERWENT	
-	37	vibration same electric adj motor same brak\$4 same (rotor or disk or disc)	USPAT; US-PGPUB;	2004/05/11 12:24
		disk of disc)	EPO; JPO;	
	1	2002-760191.NRAN.	DERWENT DERWENT	2004/05/11 12:18
-	23	+ · · · · · · · · · · · · · ·	USPAT;	2004/05/11 12:30
		disk or disc)) not (vibration same electric adj motor same	US-PGPUB;	
		brak\$4 same rotat\$6 with electric adj motor)	EPO; JPO; DERWENT	
-	68	vibration with suppress\$4 same motor same brak\$4	USPAT;	2004/05/11 12:31
			US-PGPUB; EPO; JPO;	
			DERWENT	
-	63	noise with suppress\$4 same motor same brak\$4	USPAT;	2004/05/11 12:31
			US-PGPUB; EPO; JPO;	
			DERWENT	
-	120	(vibration with suppress\$4 same motor same brak\$4) or (noise with suppress\$4 same motor same brak\$4)	USPAT; US-PGPUB;	2004/05/11 12:33
		war suppressor same motor same state +/	EPO; JPO;	
_	4	((vibration with suppress\$4 same motor same brak\$4) or (noise	DERWENT USPAT;	2004/05/11 12:34
_	7	with suppress\$4 same motor same brak\$4)) and (188/\$.ccls. or	US-PGPUB;	2004/03/11 12.34
		303/\$.ccls. or 318/\$.ccls.) and caliper	EPO; JPO; DERWENT	
-	17	((vibration with suppress\$4 same motor same brak\$4) or (noise	USPAT;	2004/05/11 12:37
		with suppress\$4 same motor same brak\$4)) and (188/\$.ccls. or	US-PGPUB;	
		303/\$.ccls.)	EPO; JPO; DERWENT	
-	4962	188/72.1-72.9,156-165.ccls.	USPAT;	2004/05/11 12:38
			US-PGPUB; EPO; JPO;	
			DERWENT	
-	19	188/72.1-72.9,156-165.ccls. and (noise or vibration) same electric adj motor	USPAT; US-PGPUB;	2004/05/11 12:47
		Globino adj mator	EPO; JPO;	
	4405	clostrio adi 2 (materi er actuator) como distante accesa han 10 4	DERWENT	0004/05/44 40:40
	1105	electric adj2 (motor or actuator) same piston same brak\$4	USPAT; US-PGPUB;	2004/05/11 12:48
			EPO; JPO;	
_	27	electric adj2 (motor or actuator) same piston same brak\$4 same	DERWENT USPAT;	2004/05/11 13:00
		(vibration or resonance or noise)	US-PGPUB;	
			EPO; JPO; DERWENT	
-	1	2002-760191.NRAN.	DERWENT	2004/05/11 12:50
-	289	electric adj2 (motor or actuator) same piston and 188/\$.ccls.	USPAT; US-PGPUB;	2004/05/11 13:01
			EPO; JPO;	
	2657	plactric adi2 (mater or actuator) mage retate4 anno detected	DERWENT	2004/05/44 40:00
	3657	electric adj2 (motor or actuator) near6 rotat\$4 same detect\$4	USPAT; US-PGPUB;	2004/05/11 13:02
			EPO; JPO;	
		10:22:44 AM Done 0	DERWENT	<u> </u>

	•			
-	1426	electric adj2 (motor or actuator) near6 rotat\$4 same detect\$4 near5 rotat\$5	USPAT; US-PGPUB; EPO; JPO;	2004/05/11 13:02
			DERWENT	
	1426	(electric adj2 (motor or actuator) near6 rotat\$4 same detect\$4	USPAT;	2004/05/11 13:02
-	1420	near5 rotat\$5) and (electric adj2 (motor or actuator) near6		2004/03/11 13:02
			US-PGPUB;	
İ		rotat\$4 same detect\$4)	EPO; JPO; DERWENT	
	102	((electric adj2 (motor or actuator) near6 rotat\$4 same detect\$4	USPAT;	2004/05/11 13:04
1	102	near5 rotat\$5) and (electric adj2 (motor or actuator) near6	US-PGPUB;	2004/03/11 13:04
		rotat\$4 same detect\$4)) and (vibrat\$4 or noise) with (suppress\$4	EPO; JPO;	
		or inhibit\$4 or reduc\$6)	DERWENT	
1_	0	((electric adj2 (motor or actuator) near6 rotat\$4 same detect\$4	USPAT;	2004/05/11 13:05
		near5 rotat\$5) and (electric adj2 (motor or actuator) near6	US-PGPUB;	2004/00/11 10:00
		rotat\$4 same detect\$4)) and (vibrat\$4 or noise) with (suppress\$4	EPO; JPO;	
		or inhibit\$4 or reduc\$6) and brak\$4 same caliper same motor	DERWENT	
-	0	((electric adj2 (motor or actuator) near6 rotat\$4 same detect\$4	USPAT;	2004/05/11 13:05
		near5 rotat\$5) and (electric adj2 (motor or actuator) near6	US-PGPUB;	200 1/00/11 10:00
		rotat\$4 same detect\$4)) and (vibrat\$4 or noise) with (suppress\$4	EPO; JPO;	
		or inhibit\$4 or reduc\$6) and brak\$4 and caliper same motor	DERWENT	
-	1	188/218a.ccls. and (vibrat\$4 or noise) with (suppress\$4 or	USPAT;	2004/05/11 13:06
		inhibit\$4 or reduc\$6) and brak\$4 and caliper same motor	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	14	188/218a.ccls. and (vibrat\$4 or noise) with (rotor or disk or disc)	USPAT;	2004/05/11 13:06
		and brak\$4 and caliper	US-PGPUB;	
}			EPO; JPO;	
			DERWENT	
-	32	188/1.11\$.ccls. and (vibrat\$4 or noise) with (rotor or disk or disc)	USPAT;	2004/05/11 13:07
	 -	and brak\$4 and caliper	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1	188/1.11\$.ccls. and (vibrat\$4 or noise) with (rotor or disk or disc)	USPAT;	2004/05/11 13:08
		and brak\$4 and caliper and electric adj motor	US-PGPUB;	
			EPO; JPO;	
	35		DERWENT	0004/05/44 40:00
-	25	electric adj motor same motor near3 drive same vibration near3 control	USPAT;	2004/05/11 13:09
			US-PGPUB; EPO; JPO;	
			DERWENT	
_	1	electric adj motor same motor near3 drive same vibration near3	USPAT;	2004/05/11 13:10
	· ·	control same brak\$4	US-PGPUB;	2004/03/11 13.10
		Solidor Sallio Station	EPO; JPO;	
			DERWENT	
-	9	electric adj motor same vibration near3 control same brak\$4	USPAT;	2004/05/11 13:10
	1		US-PGPUB;	
	1		EPO; JPO;	
1			DERWENT	
-	1	vibration near3 control same brak\$4 same caliper same piston	USPAT;	2004/05/11 13:11
			US-PGPUB;	
-]		EPO; JPO;	
			DERWENT	
-	30	vibration near3 (damp\$6 or control) same brak\$4 same caliper	USPAT;	2004/05/11 13:14
		same piston	US-PGPUB;	
1			EPO; JPO;	
l		6047704 LIDDN	DERWENT	0004/05/44 40:40
1]	0	6047794.URPN. ("4153815" "4417008" "4400841" "4562580" "5418858"	USPAT	2004/05/11 13:12
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1		5420705 5660251 5667047 5667616 5660494 "5865515").PN.		
l	25	188/1.11e.ccls. and electric adj motor	USPAT;	2004/05/11 13:17
	25	100/11170.0010. drid cicotilo daj motor	US-PGPUB	2004/00/11 10:1/
-	9	electric adj motor and depression with force with sensor and	USPAT:	2004/05/11 13:30
		caliper and brak\$4	US-PGPUB	
-	2	electric adj motor and depression with force with sensor and	USPAT;	2004/05/11 13:21
		caliper and brak\$4 and amount same motor same (detect\$4 or	US-PGPUB	
		calculat\$4) same rota\$6		

	,			
-	4	electric adj motor with fluctuat\$4 with brak\$4	USPAT; US-PGPUB	2004/05/11 13:31
-	0	electric adj motor with drive same moteo same vibration	USPAT; US-PGPUB	2004/05/11 13:31
-	611	electric adj motor with drive same motor same vibration	USPAT; US-PGPUB	2004/05/11 13:32
-	36	electric adj motor with drive same motor same vibration same (current or voltage) near5 motor	USPAT; US-PGPUB	2004/05/11 13:33
-	2	electric adj motor with drive same motor same vibration same (current or voltage) near5 motor same brak\$4	USPAT; US-PGPUB	2004/05/11 13:33
-	1	electric adj motor with drive same motor same vibration same (current or voltage) near5 motor same brak\$4	EPO; JPO; DERWENT	2004/05/11 13:33
-	4	electric adj motor same vibration same (current or voltage) near5 motor same brak\$4	EPO; JPO; DERWENT	2004/05/11 13:33
-	36	advics.asn. and brak\$4 and motor	USPAT; US-PGPUB;	2004/05/11 13:36
			EPO; JPO; DERWENT	
-	1	2003-846324.NRAN.	DERWENT	2004/05/11 13:36
-	322	brak\$4 same electric adj motor same caliper	USPAT;	2004/05/11 13:37
			US-PGPUB;	
			EPO; JPO;	
	00	harlett come clocking of makes come collings and (detection of	DERWENT	2004/05/44 42:42
-	82	brak\$4 same electric adj motor same caliper and (detecting or sensor or sensing) with motor	USPAT; US-PGPUB;	2004/05/11 13:43
1		Sensor of sensing) with motor	EPO; JPO;	
			DERWENT	
-	0	brak\$4 same electric adj motor same caliper and (detecting or	USPAT;	2004/05/11 13:39
		sensor or sensing) with motor and vibration,ab,clm,ti.	US-PGPUB;	
			EPO; JPO; DERWENT	
-	l 0	brak\$4 same electric adj motor same caliper and (detecting or	USPAT;	2004/05/11 13:40
		sensor or sensing) with motor and vibration.ab,clm,ti.	US-PGPUB;	
i			EPO; JPO;	
-	354152	vibration.ab,clm,ti.	DERWENT USPAT:	2004/05/11 13:40
-	354152	Wibiauon.ab,ciin,u.	US-PGPUB;	2004/05/11 15.40
			EPO; JPO;	
	_		DERWENT	
-	0	brak\$4 same electric adj motor same caliper and (detecting or	USPAT;	2004/05/11 13:40
		sensor or sensing) with motor with (vibrat\$6 or squeal\$4 or noise)	US-PGPUB; EPO; JPO;	
			DERWENT	
-	463	(188/71.5).CCLS.	USPAT;	2004/05/11 13:48
		//samas ass IIV DAI	US-PGPUB	2004/05/40 05:00
-	0	("sepac.asn.").PN.	USPAT; US-PGPUB	2004/05/12 05:20
-	27	188/171-173.ccls. and stack	USPAT;	2004/05/11 13:49
			US-PGPUB	
-	13	188/171-173.ccls. and swing	USPAT;	2004/05/11 13:51
	0	armature with leaf with spring with (swing\$6 or arc or rotat\$5) with	US-PGPUB USPAT;	2004/05/11 13:52
_		armature with lear with spring with (swingso or arc or rotatso) with (pad or shoe)	US-PGPUB	2004/03/11 13:32
-	150	armature with leaf with spring with (swing\$6 or arc or rotat\$5)	USPAT; US-PGPUB	2004/05/11 13:55
-	4	armature with leaf with (swing\$6 or arc or rotat\$5) with angle	USPAT; US-PGPUB	2004/05/11 13:56
-	7	armature with leaf and (swing\$6 or arc or rotat\$5) with brak\$4 same shoe	USPAT; US-PGPUB	2004/05/11 13:57
-	102	armature with leaf and (swing\$6 or arc or rotat\$5) with (plates! or	USPAT;	2004/05/11 13:58
.	1	disks! or discs!) armature with leaf and (swing\$6 or arc or rotat\$5) with (plates! or	US-PGPUB USPAT;	2004/05/11 13:58
	'	disks! or discs!) with (shoe or pad)	US-PGPUB	
-	0	sepac.asn.	USPAT; US-PGPUB;	2004/05/12 05:22
			EPO; JPO;	
L			DERWENT	L

-	126	yoke\$5 same spring same armature same brak\$4	USPAT; US-PGPUB;	2004/05/12 05:24
			EPO; JPO;	
			DERWENT	
-	0	188/365-369.ccls. and 188/171.ccls.	USPAT:	2004/05/12 05:25
i 1	1	100/000 000.0000. 4/14 100/1/ 1/00/01	US-PGPUB	200 00, 12 00.20
	1	188/365-369.ccls. and armature	USPAT;	2004/05/12 05:25
•	•	100/300-303.00is. and annature	US-PGPUB	2004/03/12 03.23
	61	armsture and heal \$4 with (antiggonalised or enting adj applied)		2004/05/12 05:27
-	61	armature and brak\$4 with (springapplied or spring adj applied)	USPAT;	2004/03/12 05:27
	40	400/474	US-PGPUB	0004/05/40 05:00
-	16	188/171.ccls. and segment	USPAT;	2004/05/12 05:29
		400/474 4 4 11 10 10 10 4 10 10 10 4	US-PGPUB	0004/05/40 05 00
-	1	188/171.ccls. and radial\$ with plurality with electromagnetic	USPAT;	2004/05/12 05:30
	1	4004474	US-PGPUB	0004/05/40 05 04
-	0	188/171.ccls. and yoke and (stack or pack) and spring	USPAT;	2004/05/12 05:31
		<u> </u>	US-PGPUB	
-	27	188/171.ccls. and (stack or pack) and spring	USPAT;	2004/05/12 05:32
			US-PGPUB	
-	0	arcuate adj travell same brak\$4	USPAT;	2004/05/12 05:33
			US-PGPUB	
-	16	arcuate adj travel same brak\$4	USPAT;	2004/05/12 05:34
			US-PGPUB	
-	2463	brak\$4 same (arm or lever) same end near5 (shoe or motor or	USPAT;	2004/05/12 05:35
		lining or pad)	US-PGPUB	
-	129	brak\$4 same (arm or lever) same end near5 (shoe or motor or	USPAT;	2004/05/12 05:39
		lining or pad) and armature	US-PGPUB	
1.	90	brak\$4 same (arm or lever) same end near5 (shoe or motor or	USPAT:	2004/05/12 05:43
		lining or pad) and armature with (swing\$4 or arc or arcuate\$4 or	US-PGPUB	200 1/00/ 12 00: 10
		rotat\$5 or oscillat\$5 or pivot\$4)	00-1 01 00	
	5	armature with limited with (pivot\$4 or swing\$4 or rotat\$5 or arc or	USPAT;	2004/05/12 05:45
	"	arcaute) with brak\$4	US-PGPUB	2004/03/12 03.43
	5	armature with (pieshape\$4 or pie adj shap\$4)	USPAT;	2004/05/12 05:46
1-	3	amature with (pleshapes4 or ple auj shaps4)		2004/03/12 03.40
	15	armatura with agament 4 with brok 4	US-PGPUB	2004/05/42 05:54
-	15	armature with segment\$4 with brak\$4	USPAT;	2004/05/12 05:51
	_	12-46	US-PGPUB	0004/05/40 05:50
-	5	leaf with arc with brak\$4	USPAT;	2004/05/12 05:52
			US-PGPUB	0004/05/40 05 50
! •	0	leafed with arc with brak\$4	USPAT;	2004/05/12 05:52
ļ			US-PGPUB	
-	115	arc with brak\$4 with spring	USPAT;	2004/05/12 05:52
			US-PGPUB	
-	10	arc with brak\$4 with spring and armature	USPAT;	2004/05/12 05:53
		,	US-PGPUB	
-	27	(spring adj appl\$4 or springappl\$4) with brak\$4 same (armature	USPAT;	2004/05/12 05:57
		or electromagnet or electro adj magnet)	US-PGPUB	
-	0	plurality with saml with pads!	USPAT;	2004/05/12 05:57
			US-PGPUB	
-	333	plurality with small with pads!	USPAT;	2004/05/12 05:58
			US-PGPUB	
-	1	plurality with small with pads! with brak\$4	USPAT;	2004/05/12 05:58
	1		US-PGPUB	
-	185	("0188366").PN. or (188/367).CCLS.	USPAT;	2004/05/12 06:00
		· · · · · · · · · · · · · · · · · · ·	US-PGPUB	
-	206	(188/72.2).CCLS.	USPAT;	2004/05/12 06:00
			US-PGPUB	
-	14	((188/72.2).CCLS.) and (armature or electromagnet\$4)	USPAT:	2004/05/12 06:02
	''	The state of the s	US-PGPUB	
-	7789	(armature or electromagnet\$4) with brak\$4	USPAT;	2004/05/12 06:03
	55	(amazara ar araan agriciu i) mar aranya	US-PGPUB	
1_	234	((188/70r) or (188/70b) or (188/70a)).CCLS.	USPAT:	2004/05/12 06:12
	254	((1007.07) or (1007.00) or (1007.00).	US-PGPUB	200-700/12 00.12
1_	0	188/140a.ccls. and armature	USPAT:	2004/05/12 06:12
1		100/1708.005. and annature		2004/03/12 00.12
	4	188/137 cols, and armature	US-PGPUB	2004/05/12 06:42
-	1	188/137.ccls. and armature	USPAT;	2004/05/12 06:13
1_	22	199/139 cole and armature	US-PGPUB	2004/05/40 00:40
-	22	188/138.ccls. and armature	USPAT;	2004/05/12 06:13
	L	<u> </u>	US-PGPUB	l <u></u>

				
-	3	sepac	USPAT; US-PGPUB	2004/05/12 06:32
- ·	0	benasutti/att	USPAT; US-PGPUB	2004/05/12 06:33
-	0	benasutti/att.	USPAT; US-PGPUB	2004/05/12 06:33
-	746	benasutti	USPAT; US-PGPUB	2004/05/12 06:33
-	454	benasutti.att.	USPAT;	2004/05/12 06:33
-	1	benasutti.att. and brak\$4 and armature	US-PGPUB USPAT;	2004/05/12 06:35
-	1	benasutti.att. and sepal.asn.	US-PGPUB USPAT;	2004/05/12 06:34
-	3	sepal.asn.	US-PGPUB USPAT;	2004/05/12 06:34
-	4	benasutti.att. and armature	US-PGPUB USPAT;	2004/05/12 06:36
-	1228	spring with armature with (segment\$4 or shape\$4)	US-PGPUB USPAT;	2004/05/12 06:37
-	29	spring with armature with (segment\$4 or shape\$4) with brak\$4	US-PGPUB USPAT;	2004/05/12 06:37
-	0	friction adj pads! with glued with (apex or end)	US-PGPUB USPAT; US-PGPUB	2004/05/12 06:59
•	33	(linings! or shoes! or brakes! or pads!) with glued with (apex or end)	USPAT; US-PGPUB	2004/05/12 07:01
-	6	armature with noncircular	USPAT; US-PGPUB	2004/05/12 07:02
-	6	armature with end with (shoe or pad or actuator or brake) with (glue or glued or adhesive)	USPAT; US-PGPUB	2004/05/12 07:03
-	42		USPAT; US-PGPUB	2004/05/12 07:07
-	59	armature and holding adj brake	USPAT; US-PGPUB	2004/05/12 07:16
-	188	armature with brake and brake with (pads! or shoes! or pucks! or motors! or actuators! or linings!) with (arm or lever or rotary or rotat\$5 or elongated)	USPAT; US-PGPUB	2004/05/12 07:18
-	10	armature with brake with springs! with (radial\$4 or circumferential\$4)	USPAT;	2004/05/12 07:19
-	20	armature same brake same springs! with (radial\$4 or circumferential\$4)	US-PGPUB USPAT;	2004/05/12 07:26
-	2	spring same twist same grabs!	US-PGPUB USPAT;	2004/05/12 07:27
-	1017	spring with pipe with (grab or hold\$4)	US-PGPUB USPAT; US-PGPUB	2004/05/12 07:28
-	9	spring with pipe with (grab or hold\$4) with (inside or interior or within) with (turn\$4 or twist\$)	USPAT; US-PGPUB	2004/05/12 07:29
-	174	spring with pipe with (grab or hold\$4) with (inside or interior or within)	USPAT; US-PGPUB	2004/05/12 07:33
-	91	spring with (torsion or wound) and 188/82.1-82.9.ccls.	USPAT; US-PGPUB	2004/05/12 07:38
-	52	spring with (torsion or wound) and 188/77\$.ccls.	USPAT; US-PGPUB	2004/05/12 07:40
-	136	spring with (torsion or wound)with (brak\$4 or hold\$5) and 248/\$.ccls.	USPAT; US-PGPUB	2004/05/12 07:41
-	136	spring with (torsion or wound) with (brak\$4 or hold\$5) and 248/\$.ccls.	USPAT; US-PGPUB	2004/05/12 07:44
-	32	spring with (torsion or wound) with (brak\$4 or hold\$5) and 294/\$.ccls.	USPAT; US-PGPUB	2004/05/12 07:45
-	61	spring with (torsion or wound) with (brak\$4 or hold\$5) and 24/\$.ccls.	USPAT; US-PGPUB	2004/05/12 07:46
-	360	spring with (torsion or wound) with (brak\$4 or hold\$5) with (pipe or rod)	USPAT; US-PGPUB	2004/05/12 07:47
-	118	spring with (torsion or wound) with (brak\$4 or hold\$5) with (pipe or rod) with (twist\$4 or turn\$4 or rotat\$4 or oneway or one adj way)	USPAT; US-PGPUB	2004/05/12 07:49
			L	- <u> </u>

-	196	spring with (torsion or wound) same (brak\$4 or hold\$5) same	USPAT;	2004/05/12 07:53
ł	}	spring near4 (pipe or rod) same (twist\$4 or turn\$4 or rotat\$4 or	US-PGPUB	
	ì	oneway or one adj way)		
-	4243	- - - - - - - - - -	USPAT;	2004/05/12 07:55
		spring near4 (pipe or rod) same (twist\$4 or turn\$4 or rotat\$4 or	US-PGPUB	
		oneway or one adj way or brak\$4 or hold\$4)		
-	633	spring near3 (torsion or coil or coiled or torque or wound) same	USPAT;	2004/05/12 07:55
		spring near4 (pipe or rod) same (twist\$4 or turn\$4 or rotat\$4)	US-PGPUB	
1		same (oneway or one adj way or brak\$4 or hold\$4)		
-	7689		USOCR	2004/05/12 07:58
		spring near4 (pipe or rod) same (twist or twisted or turn or turned		
		or rotate or rotated) same (oneway or one adj way or brake or		
		hold or holding or held)		
-	125	1 (-1)	USOCR	2004/05/12 07:57
		spring near4 (pipe or rod) same (twist or twisted or turn or turned		
		or rotate or rotated) same (oneway or one adj way or brake or		
		hold or holding or held)) and 248/\$.ccls.		
-	286		USOCR	2004/05/12 07:58
]		spring near4 (pipe) same (twist or twisted or turn or turned or		
		rotate or rotated) same (oneway or one adj way or brake or hold		
i		or holding or held)		
-	6	pring mane (with the come of conduct of torque of meaning) cannot	USOCR	2004/05/12 07:58
		spring near4 (pipe) same (twist or twisted or turn or turned or		
ŀ		rotate or rotated) same (oneway or one adj way or brake or hold		
		or holding or held) and 248/\$.ccls.	LIODAT	0004/00/00 00 54
-	0	Kamiya.in. and Kondo.in. and Saski.in. and oba.in.	USPAT;	2004/09/06 08:54
			US-PGPUB;	
			EPO; JPO;	
	1 42	advice and harlot come vibration	DERWENT	0004/00/00 00:40
-	13	advics.asn. and brak\$4 same vibration	USPAT;	2004/09/06 09:18
			US-PGPUB;	
			EPO; JPO;	
L		<u> </u>	DERWENT	